

FORM NO. 61-61
MAY 1949

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

50X1-HUM

CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)

DATE DISTR. 12 Sept. 1950

SUBJECT Notes on Personnel, Production and Reparations
Orders at OSW, Berlin-Oberschöneweide

NO. OF PAGES

PLACE
ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF
ACQUIREDSUPPLEMENT TO
REPORT NO.

50X1-HUM

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50
U. S. C. 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION
OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-
HIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

50X1-HUM

1. Notes on Personnel

Herr Loshmanov, returned to U.S.S.R. on or about 1 November 1949, and was replaced by Herr Glybin as Generaldirektor. Herr Durov is a representative of the Russian Ministry for Electrotechnics. He succeeded Herr Galdin, who returned to U.S.S.R., as head of the Nachrichtentechnische Entwicklung und Fabrikation (NEF), on 26 December 1949. He has been in U.S.A. for some time and speaks English.

2. Amalgamation of Firms.

All firms of the SAG Izolyator were transferred to the SAG "Kabel", on about 1 September 1949, and the NEF part of the Oberspreewerk, formerly under direct control of the Russian Ministry for Electrotechnics, was also transferred to SAG "Kabel" effective 15 December 1949.

3. Research and Production

Research is to be carried out by the Oberspreewerk on a tube to replace the TSh1, in the therapeutic apparatus being built by the Transformatoren & Röntgenwerk, Dresden. This new tube will have an oxide cathode and will be used purely for therapeutic apparatus. It will be cheaper than the TSh1, which is too expensive for incorporation in the apparatus and will have a better all-round performance than the TSh1. No TSh1 tubes will be manufactured during the first quarter of 1950, as there are sufficient numbers of them in stock. VHF transmitters are being designed for the German Post Office and Volkspolizei. These have 8-12 meter band, with amplitude and frequency modulation, and two TSh1 in push-pull in the output circuit. In September 1949 the Russians ordered the production of SA 102, a receiver triode for 10 cms, for use in tube voltmeters and mixing stages. The Oberspreewerk gave no date for the manufacture of these tubes, because of lack of previous experience in producing the type, which was to have a concave cathode, separated from the anode by only 80 m.

OCT 10 9 03 AM '50

50X1-HUM

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

STATE	NAVY	NSRB	DISTRIBUTION							
ARMY	AIR	OSI	X							

Page Denied

Next 12 Page(s) In Document Denied